

HiPette LTS

Complete Pipetting Offer



PROMOTION

HiPette LTS

Complete Pipetting Offer

Precision. Comfort. Performance.

Limited-Time Promotion



Special Pricing

1 PIPETTE
91,00€

4 PIPETTE
276,00€

Buy 4 and save 88€
69,00€ each

Manual Pipettes

High-quality manual pipettes designed for accuracy, comfort, and reliability in everyday laboratory use.

Key Features

- Smooth aspiration and dispensing for maximum control
- Reduced wrist strain with ergonomic design
- Ideal for high-frequency and large-volume pipetting
- LTS technology ensures high consistency and reproducibility
- Advanced tip design for easy loading and ejection



Complete Your Setup with Discounted Accessories



Round Stand

32,00 €

Model Number
7030000084

- The universal circular pipette holder designed and manufactured by Dlab is compatible with the Dragon pipette series - MicroPette Plus pipettes.
- The freely rotatable circular pipette holder can securely hold up to 6 single and multi-channel pipettes.



Linear Stand

19,00 €

Model Number
7030000085

- The universal linear pipette holder designed and manufactured by Dlab is compatible with the three major pipette series: TopPette, MicroPette Plus, and HiPette.
- It can stably and conveniently hold up to 8 single-channel and multi-channel pipettes simultaneously, and up to 10 pipettes for the HiPette series. This holder is a practical tool for laboratory pipetting operations due to its stability and convenience.



Complete Your Setup with Discounted Tips

High-quality tips fully compatible with HiPette LTS systems.

Standard Tips

Code	Volume Range	Packaging	Price
956	0.1–10 µL	Bulk (1000 pcs)	€20.00
9646	0.1–10 µL	Rack (960 pcs – 10×96)	€65.00
940	2–200 µL	Bulk (1000 pcs)	€12.00
9643	2–200 µL	Rack (960 pcs – 10×96)	€60.00
941	50–1000 µL	Bulk (1000 pcs)	€12.00
9645	50–1000 µL	Rack (960 pcs – 10×96)	€62.00

Filter Tips (Sterile)

Code	Volume Range	Packaging	Price
9638	0.1–10 µL	Rack sterile (960 pcs – 10×96)	€79.00
9634	2–30 µL	Rack sterile (960 pcs – 10×96)	€79.00
9635	2–100 µL	Rack sterile (960 pcs – 10×96)	€79.00
9629	2–200 µL	Rack sterile (960 pcs – 10×96)	€79.00
9633	50–1000 µL	Rack sterile (960 pcs – 10×96)	€79.00



Fully Autoclavable (Light Touch) Manual Adjustable Colorful Pipette

The DLAB new generation fully autoclavable mechanical pipette has the best ergonomic design and ultralight weight.

It has been designed keeping in mind the human form and human factors to offer smooth and effortless ergonomic pipetting experience. It is UV sterilisable and resistant to strong chemical corrosion.

In addition, the volume lock helps protect from volume changing accidentally, and achieve reliable pipetting of smallest volume of liquids.

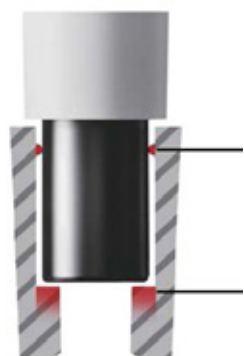


Larger sealing area

The thickness of the suction tip wall will produce greater friction.

Conical handle

Conical suction tip designed without a front stop point.



Cylindrical Suction Head

Smaller sealing area.

Front Bumper Design

Prevents excessive force.

Advantage

Comfortable Handling

Easy loading and ejection of LTS tips, smooth aspiration and dispensing, reducing wrist strain.

Effortless Operation

Ideal for high-frequency, large-volume pipetting tasks.

Strong Consistency

LTS technology ensures uniformity across multi-channel pipetting.

Efficient and Reliable

Equipped with LTS tips and sleeves to ensure uniform aspiration and reliable results.

Advanced Design

Thin-walled tips with a front stop design for simplicity and dependability.



Specifications

SINGLE-CHANNEL ADJUSTABLE VOLUME PIPETTES (10 MODELS, COVERING 0.1µL~10mL.)

Volume Range µL	Increment µL	Test Volume µL	Systematic Error		Random Error	
			µL	%	µL	%
0.1-2.5	0.002	2.5	±0.04	±1.4	±0.02	±0.7
		1.25	±0.03	±2.5	±0.02	±1.5
		0.25	±0.03	±12.0	±0.02	±6.0
0.5-10	0.01	10	±0.10	±1.0	±0.04	±0.4
		5	±0.08	±1.5	±0.04	±0.8
		1	±0.03	±2.5	±0.02	±1.8
2-20	0.02	20	±0.20	±1.0	±0.06	±0.3
		10	±0.12	±1.2	±0.06	±0.6
		2	±0.10	±5.0	±0.03	±1.5
5-50	0.05	50	±0.45	±0.9	±0.15	±0.3
		25	±0.35	±1.4	±0.20	±0.8
		5	±0.15	±3.0	±0.08	±1.6
10-100	0.1	100	±0.80	±0.8	±0.20	±0.2
		50	±0.50	±1.0	±0.15	±0.3
		10	±0.30	±3.0	±0.10	±1.0
20-200	0.2	200	±1.20	±0.6	±0.40	±0.2
		100	±1.00	±1.0	±0.30	±0.3
		20	±0.50	±2.5	±0.14	±0.7
30-300	0.2	300	±1.80	±0.6	±0.60	±0.2
		150	±1.50	±1.0	±0.45	±0.3
		30	±0.75	±2.5	±0.21	±0.7
100-1000	1	1000	±6.00	±0.6	±2.00	±0.2
		500	±5.00	±1.0	±1.00	±0.2
		100	±3.00	±3.0	±0.60	±0.6
500-5000	5	5000	±30.00	±0.6	±10.00	±0.2
		2500	±15.00	±0.6	±7.50	±0.3
		500	±12.00	±2.4	±3.00	±0.6
1000-10000	10	10000	±60.00	±0.6	±20.00	±0.2
		5000	±40.00	±0.8	±10.00	±0.2
		1000	±30.00	±3.0	±6.00	±0.6

User calibration should refer to the industrial standard ISO8655-2.



